

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	6	((HARQ or "H-ARQ" or (hybrid near2 ARQ)) and ((ACK or NACK) near5 (block or field or structure or byte))).clm.	US-PGPUB; USPAT	SAME	ON	2007/10/11 17:51
L3	14	((HARQ or "H-ARQ" or (hybrid near2 ARQ)) and (ACK or NACK)).clm. and @rlad<"20030324"	US-PGPUB; USPAT	SAME	ON	2007/10/11 17:52
L4	2	((((ACK or NACK) near3 field) with (RNC or controller))).clm.	US-PGPUB; USPAT	SAME	ON	2007/10/11 17:52
L5	0	((retransmi\$6 near5 (RNC or MSC or (Node near2 B) or BS or UE or MS)) and (ACK or NACK) and (ARQ)).clm. and @rlad<"20030324"	US-PGPUB; USPAT	SAME	ON	2007/10/11 17:57
L6	3	((retransmi\$6 near5 (RNC or MSC or (Node near2 B) or BS or UE or MS)) and (ACK or NACK)).clm. and @rlad<"20030324"	US-PGPUB; USPAT	SAME	ON	2007/10/11 17:57
L7	0	((RNC with combining) and (RNC same (NAK or ACK or NACK))).clm. and @rlad<"20030324"	US-PGPUB; USPAT	SAME	ON	2007/10/11 17:58
L8	5	((((retransmi\$6 near3 (UE or MS or MT)) with (ACK or NACK or NAK))).clm.	US-PGPUB; USPAT	SAME	ON	2007/10/11 17:59
L9	5	((retransmi\$6 near3 (UE or MS or MT)) with (ACK or NACK or NAK)).clm.	US-PGPUB; USPAT	SAME	ON	2007/10/11 17:59
S5	119	(HARQ or "H-ARQ" or (hybrid near2 ARQ)) and @rlad<"20030324" and (ACK or NACK)	US-PGPUB; USPAT	SAME	ON	2007/10/11 17:52
S6	42	(HARQ or "H-ARQ" or (hybrid near2 ARQ)) and @rlad<"20030324" and ((ACK or NACK) near5 (block or field or structure or byte))	US-PGPUB; USPAT	SAME	ON	2007/10/11 17:51
S7	5	((((ACK or NACK) near3 field) with (RNC or controller)) and @rlad<"20030324"	US-PGPUB; USPAT	SAME	ON	2007/10/11 17:52
S18	77	(retransmi\$6 near5 (RNC or MSC or (Node near2 B) or BS or UE or MS)) and (ACK or NACK) and (ARQ) and @rlad<"20030324"	US-PGPUB; USPAT	SAME	ON	2007/10/11 17:57
S21	1	(RNC with combining) and (RNC same (NAK or ACK or NACK)) and @rlad<"20030324"	US-PGPUB; USPAT	SAME	ON	2007/10/11 17:58
S24	11	((retransmi\$6 near3 (UE or MS or MT)) with (ACK or NACK or NAK)) and @rlad<"20030324"	US-PGPUB; USPAT	SAME	ON	2007/10/11 17:59